



HSN	SpG	Name
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All exhibit VERY similar specific gravities, metabolism patterns, and quants (oxycodone, noroxycodone, and oxymorphone). The creatinine, pH, nitrates, and chromates results, they were similar as well.

63060392	1.0163	Andre Sylvester
63057571	1.0162	Vann Gabriel
63060417	1.0162	Dain Woodsen
63060399	1.0162	Thomas Remington
63057569	1.0171	Cheryl Tate
63060419	1.016	Ricky Smith
63060401	1.0162	Chris Kelly
63060398	1.0162	Laverne Chambers
63060393	1.0159	John Mackie
63060420	1.0158	Jerome Freeman
63057570	1.0158	Michael Skrine
63060394	1.0163	Harry Wilkins
63060395	1.0157	Angel Santiago
63060416	1.0159	Rochelle Woods
63060404	1.0166	Samson Green
63060415	1.0156	Tracy Romero
63057568	1.0173	Damon Mitchell
63060405	1.017	Rozell McDonald
63060407	1.0174	Michael Thompson
63060413	1.0172	Payton Ramsey
63060397	1.0171	Jamoal Singletary
63060412	1.0176	Michael Ervin
63060406	1.0165	Stanley Leggette
63060408	1.0145	Jeffery Lawton
63060403	1.0144	Jamie Walker
63066373	1.02	Daniel Square
63060414	1.0131	Renee Freeman
63060409	1.0124	Germain Morales
63060411	1.0107	Candice Ervin
63066374	1.02	Zakiyga Square
63060396	1.0138	Akil Grant

AEGIS[®]

HEALTHCARE

NEW CLIENT SET UP FORM

4-3-14

DATE

Charles Mayers

REGIONAL SALES MANAGER

8195

CLIENT ID #

Dr. Moshe Mirilashvili

CLINIC NAME

DECISION MAKER TYPE Single

☒ MD ☐ DO ☐ NP ☐ PA Moshe Mirilashvili SPECIALTY Anesthesiology 1427081223 ☒ P.A.F. Signed _____ OFFICE MANAGER
 NPI
☐ MD ☐ DO ☐ NP ☐ PA _____ SPECIALTY Anesthesiology _____ ☐ P.A.F. Signed _____ DRUG TESTING COORDINATOR
 NPI
☐ MD ☐ DO ☐ NP ☐ PA _____ SPECIALTY Anesthesiology _____ ☐ P.A.F. Signed _____ BILLING MANAGER
 NPI
☐ MD ☐ DO ☐ NP ☐ PA _____ SPECIALTY Anesthesiology _____ ☐ P.A.F. Signed _____ AEGIS-EMPLOYED COLLECTION TECH
 NPI

ONLY THOSE PROVIDERS WITH A NPI WILL BE LISTED ON THE LABORATORY ORDER FORM

450 West 162nd St. Manhattan NY 10032
 PRIMARY CLINIC ADDRESS CITY STATE ZIP CODE
212 256 0112 212 256 0149
 PHONE NUMBER EXT FAX NUMBER WEB / EMAIL ADDRESS

PRIMARY PROFILE

A La Carte

THE SELECTED PROFILE WILL BE THE DEFAULT PROFILE IN THE LAB
SELECT THE PROFILE TO BE USED THE MAJORITY OF THE TIME.

REPORTING METHOD

Fax

REPORT TYPE

Medium

LEASE IN PLACE

Select One

WEB ACCESS

USER #1

NAME _____

EMAIL _____

☐ USER #1 Email Notification

USER #2

NAME _____

EMAIL _____

☐ USER #2 Email Notification

RSM'S WEB ACCESS

- ☐ I DO NOT WANT ACCESS TO THIS CLIENT'S REPORTS
☒ I WANT ACCESS FOR 60 DAYS TO THIS CLIENT'S REPORTS
☐ I WANT UNLIMITED ACCESS TO THIS CLIENT'S REPORTS

ACCESS TO REPORTS CAN AFFECT THE SPEED
OF THE REPORTING SYSTEM.

SUPPLIES

- 200 A La Carte LABORATORY REQUESTS
 _____ Select One LABORATORY REQUESTS
 _____ Select One LABORATORY REQUESTS
 _____ Select One LABORATORY REQUESTS
 _____ PainComp URINE KITS
 _____ PainComp URINE KIT BOX W/OUT CUPS
 200 PainComp BAG KITS (w/o white Aegis box)
 _____ POCT DEVICE □ 6-panel □ 12-panel
 _____ QUANTISAL ORAL FLUID KITS
 _____ SPECIMEN BAGS
 _____ SMALL CLINICAL BOX (for shipping)
 50 LARGE CLINICAL BOX (for shipping)
 _____ FedEx CLINICAL PAK
 50 FedEx RETURN LABELS
 _____ COMMODE HATS
 _____ INSURANCE INFORMATION PADS (PM-121)
 _____ OTHER _____

SHIP TO

- ☐ CLINIC'S PRIMARY ADDRESS
☐ RSM HOME ADDRESS
☐ OTHER 105 Stevens Ave
Mount Vernon NY 10553

DUE DATE _____

FED EX SET UP

Does the Client already have a FedEx EXPRESS Routine PickUp? YES NO

MONDAY _____ TO _____

Desired PickUp Location: TUESDAY _____ TO _____

☐ Front Desk WEDNESDAY _____ TO _____☐ Back Door THURSDAY _____ TO _____☐ Other _____ FRIDAY _____ TO _____

SATURDAY _____ TO _____

PICK UPS SHOULD BE SCHEDULED IN 2 HOUR INCREMENTS
& MUST OCCUR AFTER NOON

CONTACT FIRST NAME _____ LAST _____

CONTACT EMAIL _____

CONTACT PHONE _____ EXT # _____

START DATE _____

COLLECTION TECH REQUEST

CT NAME _____

CT PREFERRED CONTACT # _____

CT START DATE _____ RATE OF PAY _____

APPROXIMATE WEEKLY HOURS TO WORK _____

MONDAY _____ TO _____

TUESDAY _____ TO _____

WEDNESDAY _____ TO _____

THURSDAY _____ TO _____

FRIDAY _____ TO _____

SATURDAY _____ TO _____

COMMENTS / SPECIAL REQUESTS

Can I please have this delivered tomorrow 4-4-14

IT REQUESTS

☐ Computer☐ Email Set-Up for _____

OFFICE USE ONLY

☐ Supplies Ordered☐ Sent to Accounting☐ Setup Clinic & RSM Access to Web Results☐ Setup Provider(s) in Intergy☐ Sent to IT (if requested)☐ Send CT Request to CTC

v06/2013

ASC 0002

GEN_058609

Provider Acknowledgement Form (PAF)

Client Name: MOSHE B. MIRICHSHVIL, M.D.Client Number: 8195 RSM Name: CHARLES MAYER

Web Access User(s)

Web Access User 1

Web Access User 2

Name: _____ Name: _____

Email Address: _____ Email Address: _____

Signature: _____ Signature: _____

Initial

M.M.

AEGIS SCIENCES CORPORATION ("Aegis") agrees to provide you with a secure ID and password in order to access patient results. By accepting to receive your results via internet access, you agree to be responsible for protecting the integrity of your password, i.e., not sharing your password with others. Data should only be accessed as it directly relates to patient treatment and/or location management.

Secure Fax

Secure Fax Number: 212-256-0149

Initial

M.M.

I certify that the fax number provided is a secure fax line and is capable of receiving confidential patient information, as well as test results from Aegis. If this fax line's security is ever compromised, I agree to contact Aegis immediately to cease all correspondence.

Clients with Collection Technician(s) only

Initial

¹The Collection Technician ("CT") who works in your office is an employee of Aegis and will only perform duties that are assigned to him or her by Aegis. These duties are related solely to the collection, shipment, billing and reporting of specimens on behalf of Aegis. The CT cannot and will not furnish any administrative, clerical, or other services that are not directly related to the services provided by Aegis. Client will not ask or direct the CT to engage in any activities unrelated to the duties set forth above.

²Aegis will have the sole right to control the terms of the CT's employment, including, but not limited to, the taking of any disciplinary action against the CT. Client should timely report any concerns regarding the CT's performance to Aegis Collection Tech Coordinators at cto@aegislabs.com or (615) 426-4640.

³Aegis will furnish all supplies and equipment necessary for the CT to perform his or her duties. All such supplies and equipment are Aegis' sole property and can be used by the CT for Aegis' benefit only. Client agrees that it will not attempt to use Aegis' supplies or equipment for its own purposes. Client shall not use or access in any way CT's computers (including, but not limited to, making any changes to the software or hardware configuration of a CT computer (such changes must be authorized and performed by Aegis IT support personnel).

⁴Client and Aegis acknowledge their intent to conduct their relationship in full compliance with applicable federal, state, and local law, including the federal physician self-referral law (commonly known as the Stark law) or any applicable state physician self-referral law, and any applicable Anti-Kickback statute. For this reason, Client agrees to allow Aegis, as part of its compliance program, to access its premises during normal business hours for the purpose of monitoring compliance with the arrangement described in this Provider Acknowledgement Form.

Provider Acknowledgement

Initial

M.M.

I authorize Aegis to perform drug testing on select patients from my practice. If I have requested the use of a custom profile(s) listed on page two, I understand the tests listed for each respective profile will be tested. I understand that initial positive results on certain profiles will auto-reflex to quantitative confirmation via GC/MS, LC/MS/MS, or LDTD/MS/MS. I understand and agree that when ordering tests, including tests for which Medicare reimbursement will be sought, I shall only order those tests that I believe are medically necessary for each patient. I shall document in the patient's medical record my decision to order and the medical necessity for the applicable tests. I know that using a customized profile may result in the ordering of tests for which Medicare or other federally funded health care programs may deny payment. I will order individual tests or a less inclusive profile when not all of the tests included in the customized profile are medically necessary for an individual patient. I have been informed that the Office of Inspector General ("OIG") takes the position that a provider who orders medically unnecessary tests may be subject to civil penalties. I am aware that Aegis will make available the services of a clinical consultant to assist me in ensuring that appropriate tests are ordered. I have never been excluded, suspended, or debarred from any federal or state healthcare program. I acknowledge that there is no provision in my practice's agreements with third party payors that prohibit Aegis from billing such payors directly for services Aegis provides to my patients.

Profiles Available

✓ **Ala Carte Profile - Ala Carte**

Please select desired profile(s). Laboratory Request Forms for the selected profile(s) will be provided.

- ☐ #00165U PainComp® Comprehensive Profile - URINE
☐ #00167U PainComp® Comprehensive Profile - URINE (excludes THC)
☐ #20165U PainComp® Comprehensive Profile - URINE (includes EtG/EtS*)

Amphetamines (including Amphetamine, Ecstasy, MDA, MDEA, Methamphetamine, Phentermine), Barbiturates (including Amobarbital, Butalbital, Pentobarbital, Phenobarbital, Secobarbital), Benzodiazepines (including Alprazolam, Chlordiazepoxide, Clonazepam, Clorazepate, Diazepam, Flurazepam, Lorazepam, Oxazepam, Temazepam), Carisoprodol/Meprobamate, Cocaine, Heroin, Marijuana, Opioid Analgesics (including Codeine, Dihydrocodeine, Fentanyl, Hydrocodone, Hydromorphone, Morphine, Oxycodone, Oxymorphone, Meperidine, Methadone).
 Specimen Validity Testing includes Nitrites, Chromates, Specific Gravity, pH, Creatinine.

- ☐ #00168U Quantitative Metabolite Profile™ (QMP™) - URINE
☐ #00168U-SVT Quantitative Metabolite Profile™ (QMP™) - URINE (excludes Specimen Validity Testing)

Benzodiazepines (including Alprazolam, Chlordiazepoxide, Clonazepam, Clorazepate, Diazepam, Flurazepam, Lorazepam, Oxazepam, Temazepam), Buprenorphine**, Carisoprodol/Meprobamate, Gabapentin, Heroin, Opioid Analgesics (including Codeine, Dihydrocodeine, Fentanyl, Hydrocodone, Hydromorphone, Morphine, Oxycodone, Oxymorphone, Meperidine, Methadone), Pregabalin, Tramadol.
 Specimen Validity Testing includes Nitrites, Chromates, Specific Gravity, pH, Creatinine (unless otherwise noted).

- ☐ #00197 QMP™ Plus - URINE

All tests included in #00168 QMP™ in addition to:

Amphetamines (including Amphetamine, Ecstasy, MDA, MDEA, Methamphetamine, Phentermine), Barbiturates (including Amobarbital, Butalbital, Pentobarbital, Phenobarbital, Secobarbital), Cocaine, Marijuana.
 Specimen Validity Testing including Nitrites, Chromates, Specific Gravity, pH, Creatinine.

- ☐ #00197i QMP™ Plus D/L - URINE

All tests included in #00197 QMP™ Plus in addition to:

Methamphetamine D/L Isomer
 Specimen Validity Testing including Nitrites, Chromates, Specific Gravity, pH, Creatinine.

- ☐ #00199 All Tests Requested - URINE

All tests included in #00197i QMP™ Plus D/L in addition to:

Buprenorphine, Cotinine, EtG/EtS*, Synthetic Cannabinoids, Synthetic Cathinones, Tapentadol.
 Specimen Validity Testing including Nitrites, Chromates, Specific Gravity, pH, Creatinine.

- ☐ #00165B PainComp® Comprehensive Profile - BLOOD
☐ #00167B PainComp® Comprehensive Profile - BLOOD (excludes THC)

Amphetamines (including Amphetamine, Ecstasy, MDA, MDEA, Methamphetamine, Methamphetamine D/L Isomer, Phentermine), Barbiturates (including Amobarbital, Butalbital, Pentobarbital, Phenobarbital, Secobarbital), Benzodiazepines (including Alprazolam, Chlordiazepoxide, Clonazepam, Clorazepate, Diazepam, Flurazepam, Lorazepam, Oxazepam, Temazepam), Buprenorphine, Carisoprodol/Meprobamate, Cocaine, Marijuana, Opioid Analgesics (including Codeine, Dihydrocodeine, Fentanyl, Hydrocodone, Hydromorphone, Morphine, Oxycodone, Oxymorphone, Meperidine, Methadone).

- ☐ #00198U PainComp® 198 Profile - URINE

Amphetamines (including Amphetamine, Ecstasy, MDA, MDEA, Methamphetamine, Methamphetamine D/L Isomer, Phentermine), Barbiturates (including Amobarbital, Butalbital, Pentobarbital, Phenobarbital, Secobarbital), Benzodiazepines (including Alprazolam, Chlordiazepoxide, Clonazepam, Clorazepate, Diazepam, Flurazepam, Lorazepam, Oxazepam, Temazepam), Buprenorphine, Carisoprodol/Meprobamate, Cocaine, Ethanol, Gabapentin, Heroin, Marijuana, Opioid Analgesics (including Codeine, Dihydrocodeine, Fentanyl, Hydrocodone, Hydromorphone, Morphine, Oxycodone, Oxymorphone, Meperidine, Methadone), Pregabalin, Synthetic Cannabinoids, Synthetic Cathinones, Tapentadol, Tramadol.
 Specimen Validity Testing includes Nitrites, Chromates, Specific Gravity, pH, Creatinine.

- ☐ #00196U PainComp® 196 Profile - URINE

Amphetamines (including Amphetamine, Ecstasy, MDA, MDEA, Methamphetamine, Methamphetamine D/L Isomer, Phentermine), Barbiturates (including Amobarbital, Butalbital, Pentobarbital, Phenobarbital, Secobarbital), Benzodiazepines (including Alprazolam, Chlordiazepoxide, Clonazepam, Clorazepate, Diazepam, Flurazepam, Lorazepam, Oxazepam, Temazepam), Buprenorphine, Carisoprodol/Meprobamate, Cocaine, EtG/EtS*, Gabapentin, Heroin, Marijuana, Opioid Analgesics (including Codeine, Dihydrocodeine, Fentanyl, Hydrocodone, Hydromorphone, Morphine, Oxycodone, Oxymorphone, Meperidine, Methadone), Pregabalin, Synthetic Cannabinoids, Synthetic Cathinones, Tapentadol, Tramadol.
 Specimen Validity Testing includes Nitrites, Chromates, Specific Gravity, pH, Creatinine.

- ☐ #00169 PainComp® Oral Fluid Profile

- ☐ #00171 PainComp® Oral Fluid Profile (excludes THC)

Amphetamines (including Amphetamine, Ecstasy, MDA, Methamphetamine), Benzodiazepines (including Alprazolam, Chlordiazepoxide, Clonazepam, Clorazepate, Diazepam, Flurazepam, Lorazepam, Oxazepam, Temazepam), Buprenorphine, Butalbital, Carisoprodol/Meprobamate, Cocaine, Marijuana, Opioid Analgesics (including Codeine, Dihydrocodeine, Fentanyl, Hydrocodone, Hydromorphone, Methadone, Morphine, Oxycodone, Oxymorphone), Tramadol.

*Beginning March 17, 2014, EtS will be added to all profiles that include EtG.

**Beginning March 3, 2014, Buprenorphine will be added to all QMP™ profiles.

Client Name: Moshe B. Mickashvili

Client Number: 8195

Provider Signature: [Signature]

Provider Name Printed: MOSHE B. MICKASHVILI MD

Date: 4-3-14

Provider Email:

If a new provider, please provide NPI #:

1427081223

☐ Print name on Laboratory Request forms



Laboratory Report

Laboratory Director: Sheila Dawling, PhD CChem FRSC
 CLIA Number 44D1083455
 515 Great Circle Road Nashville, TN 37228
 (615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Damon Mitchell
Patient ID:
Date of Birth: 03/21/1974
Male/Female: Male

Sample Information

Lab Sample ID: 63057568
Specimen Type: Urine
Collected: 7/2/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates 00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	15,200 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	6920 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1510 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	6840 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0173	NORMAL
Creatinine	≥2 mg/dL	132 mg/dL	NORMAL
pH	3.5 - 9.0	6.9	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

Aegis PainComp® Reporting Thresholds can be found at www.aegislabs.com/Paincompthresholds



Laboratory Report

Laboratory Director: Sheila Dawling, PhD CChem FRSC
CLIA Number 44D1083455
515 Great Circle Road Nashville, TN 37228
(615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
450 West 162nd St.
Manhattan, NY 10032
Requesting Provider:
Moshe Mirilashvili

Patient Information

Patient Name: Cheryl Tate

Patient ID:
Date of Birth: 02/28/1975
Male/Female: Female

Sample Information

Lab Sample ID: 63057569
Specimen Type: Urine
Collected: 7/7/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	12,700 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	5940 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1140 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	5650 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0171	NORMAL
Creatinine	≥2 mg/dL	115 mg/dL	NORMAL
pH	3.5 - 9.0	6.4	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

Aegis PainComp® Reporting Thresholds can be found at www.aegislabs.com/Paincompthresholds



Laboratory Report

Laboratory Director: Sheila Dawling, PhD CChem FRSC
CLIA Number 44D1083455
515 Great Circle Road Nashville, TN 37228
(615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
450 West 162nd St.
Manhattan, NY 10032
Requesting Provider:
Moshe Mirilashvili

Patient Information

Patient Name: Michael Skrine

Patient ID:
Date of Birth: 11/12/1956
Male/Female: Male

Sample Information

Lab Sample ID: 63057570
Specimen Type: Urine
Collected: 7/7/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	13,400 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	6550 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1290 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	5640 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0158	NORMAL
Creatinine	≥2 mg/dL	111 mg/dL	NORMAL
pH	3.5 - 9.0	6.5	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

Aegis PainComp® Reporting Thresholds can be found at www.aegislabs.com/Paincompthresholds



Laboratory Report

Laboratory Director: Sheila Dawling, PhD CChem FRSC
 CLIA Number 44D1083455
 515 Great Circle Road Nashville, TN 37228
 (615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Vann Gabriel
Patient ID:
Date of Birth: 01/09/1982
Male/Female: Male

Sample Information

Lab Sample ID: 63057571
Specimen Type: Urine
Collected: 7/7/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	13,700 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	6880 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1260 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	5620 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0162	NORMAL
Creatinine	≥2 mg/dL	116 mg/dL	NORMAL
pH	3.5 - 9.0	6.4	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

Aegis PainComp® Reporting Thresholds can be found at www.aegislabs.com/Paincompthresholds



Laboratory Report

Laboratory Director: Sheila Dawling, PhD CChem FRSC
 CLIA Number 44D1083455
 515 Great Circle Road Nashville, TN 37228
 (615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Andre Sylvester

Patient ID:
Date of Birth: 01/16/1996
Male/Female: Male

Sample Information

Lab Sample ID: 63060392
Specimen Type: Urine
Collected: 7/7/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates 00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	13,300 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	5730 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1020 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	6620 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0163	NORMAL
Creatinine	≥2 mg/dL	116 mg/dL	NORMAL
pH	3.5 - 9.0	6.7	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

Aegis PainComp® Reporting Thresholds can be found at www.aegislabs.com/Paincompthresholds



Laboratory Report

Laboratory Director: Sheila Dawling, PhD CChem FRSC
 CLIA Number 44D1083455
 515 Great Circle Road Nashville, TN 37228
 (615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: John Mackie
Patient ID:
Date of Birth: 08/07/1968
Male/Female: Male

Sample Information

Lab Sample ID: 63060393
Specimen Type: Urine
Collected: 7/7/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	11,100 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	4830 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1020 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	5250 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0159	NORMAL
Creatinine	≥2 mg/dL	112 mg/dL	NORMAL
pH	3.5 - 9.0	6.7	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

Aegis PainComp® Reporting Thresholds can be found at www.aegislabs.com/Paincompthresholds



Laboratory Report

Laboratory Director: Sheila Dawling, PhD CChem FRSC
CLIA Number 44D1083455
515 Great Circle Road Nashville, TN 37228
(615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
450 West 162nd St.
Manhattan, NY 10032
Requesting Provider:
Moshe Mirilashvili

Patient Information

Patient Name: Harry Wilkins

Patient ID:
Date of Birth: 01/27/1980
Male/Female: Male

Sample Information

Lab Sample ID: 63060394
Specimen Type: Urine
Collected: 7/7/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	11,000 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	4640 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	927 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	5490 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0163	NORMAL
Creatinine	≥2 mg/dL	116 mg/dL	NORMAL
pH	3.5 - 9.0	6.6	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Laboratory Director: Sheila Dawling, PhD CChem FRSC
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515 Great Circle Road Nashville, TN 37228
(615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
450 West 162nd St.
Manhattan, NY 10032
Requesting Provider:
Moshe Mirilashvili

Patient Information

Patient Name: Angel Santiago

Patient ID:
Date of Birth: 07/02/1992
Male/Female: Male

Sample Information

Lab Sample ID: 63060395
Specimen Type: Urine
Collected: 7/7/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	12,300 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	5420 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1030 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	5850 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0157	NORMAL
Creatinine	≥2 mg/dL	111 mg/dL	NORMAL
pH	3.5 - 9.0	6.5	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Laboratory Report

Laboratory Director: Sheila Dawling, PhD CChem FRSC
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 (615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Akil Grant
Patient ID:
Date of Birth: 12/14/1976
Male/Female: Male

Sample Information

Lab Sample ID: 63060396
Specimen Type: Urine
Collected: 7/2/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	14,400 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	6040 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1710 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	6660 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0138	NORMAL
Creatinine	≥2 mg/dL	110 mg/dL	NORMAL
pH	3.5 - 9.0	7.0	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Laboratory Report

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(615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
450 West 162nd St.
Manhattan, NY 10032

Requesting Provider:
Moshe Mirilashvili

Patient Information

Patient Name: Jamoal Singletary

Patient ID:
Date of Birth: 02/19/1983
Male/Female: Male

Sample Information

Lab Sample ID: 63060397
Specimen Type: Urine
Collected: 7/1/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	13,500 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	5830 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1430 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	6290 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0171	NORMAL
Creatinine	≥2 mg/dL	125 mg/dL	NORMAL
pH	3.5 - 9.0	6.9	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Certifying Scientist: D. Mayi

Drug confirmations performed by mass spectrometry.

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Laboratory Report

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Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Laverne Chambers
Patient ID:
Date of Birth: 03/13/1973
Male/Female: Female

Sample Information

Lab Sample ID: 63060398
Specimen Type: Urine
Collected: 7/7/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	12,700 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	6370 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	969 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	5380 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0162	NORMAL
Creatinine	≥2 mg/dL	114 mg/dL	NORMAL
pH	3.5 - 9.0	6.8	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Laboratory Report

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Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Thomas Remington
Patient ID:
Date of Birth: 03/07/1983
Male/Female: Male

Sample Information

Lab Sample ID: 63060399
Specimen Type: Urine
Collected: 7/7/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	13,800 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	5990 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1090 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	6750 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0162	NORMAL
Creatinine	≥2 mg/dL	114 mg/dL	NORMAL
pH	3.5 - 9.0	6.3	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Laboratory Report

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Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Chris Kelly
Patient ID:
Date of Birth: 01/21/1983
Male/Female: Male

Sample Information

Lab Sample ID: 63060401
Specimen Type: Urine
Collected: 7/7/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	12,500 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	5640 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1100 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	5750 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0162	NORMAL
Creatinine	≥2 mg/dL	114 mg/dL	NORMAL
pH	3.5 - 9.0	6.4	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Laboratory Report

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Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Jamie Walker
Patient ID:
Date of Birth: 12/28/1987
Male/Female: Male

Sample Information

Lab Sample ID: 63060403
Specimen Type: Urine
Collected: 7/1/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	13,600 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	5350 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1480 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	6770 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0144	NORMAL
Creatinine	≥2 mg/dL	113 mg/dL	NORMAL
pH	3.5 - 9.0	6.8	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Laboratory Report

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Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Samson Green

Patient ID:
Date of Birth: 10/06/1975
Male/Female: Male

Sample Information

Lab Sample ID: 63060404
Specimen Type: Urine
Collected: 7/1/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	13,400 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	5330 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1460 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	6670 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0166	NORMAL
Creatinine	≥2 mg/dL	130 mg/dL	NORMAL
pH	3.5 - 9.0	7.0	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Laboratory Report

Laboratory Director: Sheila Dawling, PhD CChem FRSC
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Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Rozell McDonald
Patient ID:
Date of Birth: 10/19/1989
Male/Female: Male

Sample Information

Lab Sample ID: 63060405
Specimen Type: Urine
Collected: 7/2/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	13,200 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	4730 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1410 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	7060 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0170	NORMAL
Creatinine	≥2 mg/dL	131 mg/dL	NORMAL
pH	3.5 - 9.0	6.8	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Laboratory Report

Laboratory Director: Sheila Dawling, PhD CChem FRSC
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Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Stanley Leggette
Patient ID:
Date of Birth: 07/07/1958
Male/Female: Male

Sample Information

Lab Sample ID: 63060406
Specimen Type: Urine
Collected: 7/1/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates 00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	17,500 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	6610 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1640 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	9300 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0165	NORMAL
Creatinine	≥2 mg/dL	127 mg/dL	NORMAL
pH	3.5 - 9.0	6.7	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Laboratory Report

Laboratory Director: Sheila Dawling, PhD CChem FRSC
 CLIA Number 44D1083455
 515 Great Circle Road Nashville, TN 37228
 (615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Michael Thompson
Patient ID:
Date of Birth: 08/02/1963
Male/Female: Male

Sample Information

Lab Sample ID: 63060407
Specimen Type: Urine
Collected: 7/1/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	15,200 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	5750 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1560 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	7970 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0174	NORMAL
Creatinine	≥2 mg/dL	134 mg/dL	NORMAL
pH	3.5 - 9.0	6.8	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

Aegis PainComp® Reporting Thresholds can be found at www.aegislabs.com/Paincompthresholds



Laboratory Report

Laboratory Director: Sheila Dawling, PhD CChem FRSC
 CLIA Number 44D1083455
 515 Great Circle Road Nashville, TN 37228
 (615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Jeffery Lawton
Patient ID:
Date of Birth: 04/02/1960
Male/Female: Male

Sample Information

Lab Sample ID: 63060408
Specimen Type: Urine
Collected: 7/2/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	14,900 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	6130 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1590 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	7200 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0145	NORMAL
Creatinine	≥2 mg/dL	113 mg/dL	NORMAL
pH	3.5 - 9.0	7.1	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Certifying Scientist: D. Mayi

Drug confirmations performed by mass spectrometry.

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Germain Morales
Patient ID:
Date of Birth: 12/21/1980
Male/Female: Male

Sample Information

Lab Sample ID: 63060409
Specimen Type: Urine
Collected: 7/2/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	13,900 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	5290 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1540 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	7050 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0124	NORMAL
Creatinine	≥2 mg/dL	96 mg/dL	NORMAL
pH	3.5 - 9.0	6.7	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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 (615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Candice Ervin
Patient ID:
Date of Birth: 02/20/1985
Male/Female: Male

Sample Information

Lab Sample ID: 63060411
Specimen Type: Urine
Collected: 7/1/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates 00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	15,000 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	5820 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1710 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	7480 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0107	NORMAL
Creatinine	≥2 mg/dL	84 mg/dL	NORMAL
pH	3.5 - 9.0	7.0	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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 (615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Michael Ervin
Patient ID:
Date of Birth: 07/11/1959
Male/Female: Male

Sample Information

Lab Sample ID: 63060412
Specimen Type: Urine
Collected: 7/2/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	15,400 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	6520 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1450 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	7420 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥ 1.0020	1.0176	NORMAL
Creatinine	≥ 2 mg/dL	137 mg/dL	NORMAL
pH	3.5 - 9.0	7.0	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Laboratory Report

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 (615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Payton Ramsey
Patient ID:
Date of Birth: 12/31/1958
Male/Female: Male

Sample Information

Lab Sample ID: 63060413
Specimen Type: Urine
Collected: 7/2/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	14,000 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	5840 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1420 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	6740 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0172	NORMAL
Creatinine	≥2 mg/dL	133 mg/dL	NORMAL
pH	3.5 - 9.0	6.9	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Renee T. Freeman
Patient ID:
Date of Birth: 10/05/1968
Male/Female: Female

Sample Information

Lab Sample ID: 63060414
Specimen Type: Urine
Collected: 7/2/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	13,000 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	4570 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1410 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	7010 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0131	NORMAL
Creatinine	≥2 mg/dL	101 mg/dL	NORMAL
pH	3.5 - 9.0	6.6	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Tracy Romero
Patient ID:
Date of Birth: 08/03/1968
Male/Female: Female

Sample Information

Lab Sample ID: 63060415
Specimen Type: Urine
Collected: 7/2/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates 00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	14,600 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	6190 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1440 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	6980 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥ 1.0020	1.0156	NORMAL
Creatinine	≥ 2 mg/dL	121 mg/dL	NORMAL
pH	3.5 - 9.0	6.9	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Laboratory Report

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 515 Great Circle Road Nashville, TN 37228
 (615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Rochelle Woods
Patient ID:
Date of Birth: 02/05/1983
Male/Female: Female

Sample Information

Lab Sample ID: 63060416
Specimen Type: Urine
Collected: 7/1/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates 00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	13,500 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	5190 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1530 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	6860 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0159	NORMAL
Creatinine	≥2 mg/dL	123 mg/dL	NORMAL
pH	3.5 - 9.0	7.0	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Laboratory Report

Laboratory Director: Sheila Dawling, PhD CChem FRSC
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 (615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Dain Woodsen

Patient ID:
Date of Birth: 04/02/1960
Male/Female: Male

Sample Information

Lab Sample ID: 63060417
Specimen Type: Urine
Collected: 7/7/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates 00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	12,000 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	5300 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1020 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	5700 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0162	NORMAL
Creatinine	≥2 mg/dL	114 mg/dL	NORMAL
pH	3.5 - 9.0	6.4	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Laboratory Report

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 515 Great Circle Road Nashville, TN 37228
 (615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Ricky Smith
Patient ID:
Date of Birth: 08/08/1981
Male/Female: Male

Sample Information

Lab Sample ID: 63060419
Specimen Type: Urine
Collected: 7/7/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	13,700 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	6580 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1170 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	6040 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0160	NORMAL
Creatinine	≥2 mg/dL	114 mg/dL	NORMAL
pH	3.5 - 9.0	6.4	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Laboratory Report

Laboratory Director: Sheila Dawling, PhD CChem FRSC
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 515 Great Circle Road Nashville, TN 37228
 (615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Jerome Freeman
Patient ID:
Date of Birth: 06/06/1985
Male/Female: Male

Sample Information

Lab Sample ID: 63060420
Specimen Type: Urine
Collected: 7/7/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	12,100 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	5300 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1010 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	5820 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0158	NORMAL
Creatinine	≥2 mg/dL	111 mg/dL	NORMAL
pH	3.5 - 9.0	6.4	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Laboratory Report

Laboratory Director: Sheila Dawling, PhD CChem FRSC
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 515 Great Circle Road Nashville, TN 37228
 (615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Daniel Square
Patient ID:
Date of Birth:
Male/Female: Male

Sample Information

Lab Sample ID: 63066373
Specimen Type: Urine
Collected: 7/2/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates 00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	5,670 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	2020 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1080 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	2550 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0200	NORMAL
Creatinine	≥2 mg/dL	142 mg/dL	NORMAL
pH	3.5 - 9.0	8.7	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

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Laboratory Report

Laboratory Director: Sheila Dawling, PhD CChem FRSC
 CLIA Number 44D1083455
 515 Great Circle Road Nashville, TN 37228
 (615) 255-2400 - Fax (615) 255-3030

Clinic Information

Client: Dr. Moshe Mirilashvili
 450 West 162nd St.
 Manhattan, NY 10032
Requesting Provider:
 Moshe Mirilashvili

Patient Information

Patient Name: Zakiyga Square
Patient ID:
Date of Birth: 11/11/1978
Male/Female: Male

Sample Information

Lab Sample ID: 63066374
Specimen Type: Urine
Collected: 7/2/2014
Received: 7/8/2014
Reported: 7/12/2014

Medication(s) Prescribed

Oxycodone

Test(s) Requested

04460co - Opiates

00115 - Specimen Validity Tests (SVT)

Result(s)/Interpretation(s)/Comment(s)

Drug and/or Metabolites	Result Interpretation	Normalized Result	Comment
Oxycodone	COMPLIANT	4,880 ng/mL	Test result is consistent and expected with prescribed drug.

Tested For	Result	Normalized Result	Reporting Thresholds Screen Confirmation
Opiates			
Oxycodone	POSITIVE	1630 ng/mL	100 ng/mL
Oxymorphone	POSITIVE	1010 ng/mL	100 ng/mL
Noroxycodone	POSITIVE	2230 ng/mL	100 ng/mL

Specimen Validity Testing	Normal Range	Result	Comment
Specific Gravity	≥1.0020	1.0200	NORMAL
Creatinine	≥2 mg/dL	142 mg/dL	NORMAL
pH	3.5 - 9.0	8.7	NORMAL
Chromates	< 50 mcg/mL	<50 mcg/mL	NORMAL
Nitrites	< 200 mcg/mL	<200 mcg/mL	NORMAL

Additional Comments

Drug confirmations performed by mass spectrometry.

Certifying Scientist: D. Mayi

Note: Urine drug and metabolite concentrations do not correlate with blood drug concentrations or medication dosage. Aegis Sciences Corporation does not compare urine drug and metabolite concentrations to the dose of drug prescribed or administered to the patient. Normalized results have been calculated using a factor that adjusts the original results up to those of an ideal urine with a specific gravity equal to 1.0200. Alcohol and alcohol metabolites are not normalized.

Aegis PainComp® Reporting Thresholds can be found at www.aegislabs.com/Paincompthresholds